

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method for establishing a connection between a first and a second subscriber of a telecommunications network, comprising:

creating an object intended for use on a computer;

inserting an address assigned to the second subscriber in the telecommunications network into the object;

transferring the object to the first subscriber ~~and stored on the computer;~~

storing the object on the computer of the first subscriber;

reading out, with aid of a function which is activated by the first subscriber, the address assigned to the second subscriber in the telecommunications network from the object; and

establishing the connection between first and second subscriber with aid of the address, wherein the address assigned to the second subscriber in the telecommunications network is added as an attribute to the content of the object and is read out.

2. (Currently amended) A method for establishing a connection between a first and a second subscriber of a telecommunications network, comprising:

creating an object intended for use on a computer [[PC]];

inserting an identification assigned to the second subscriber into the object;

transferring the object to the first subscriber;

storing the object and stored on a computer of the first subscriber;

determining, with aid of a function which is activated by the first subscriber, the address assigned to the second subscriber in the telecommunications network using the identification included in the object; and

establishing the connection between first and second subscriber with aid of the address, wherein the identification assigned to the second subscriber is added as an attribute to a content of the object [[OBJ]] and is read out.

- 3 . (Previously presented) The method in accordance with Claim 2, wherein
 - the identification included in the attribute of the object is transferred in the telecommunications network using the function activated by the first subscriber,
 - the address of the second subscriber is determined based on the identification, and the connection to the second subscriber is established.
4. (Previously presented) The method in accordance with claim 1, wherein
 - an e-mail is provided as the object,
 - an e-mail address of the second subscriber is included as the identification, and the address of the second subscriber in the telecommunications network is determined based on the e-mail address.
5. (Previously presented) A computer provided for execution of a method to establish a connection between a first and a second subscriber of a telecommunications network, comprising:
 - a device to establish a connection between the first and second subscribers based on an address assigned to the second subscriber,
 - including a function for reading out from the object of the computer the address assigned to the second subscriber, and
 - the address assigned to the second subscriber is added as an attribute to a content of the object.
6. (Previously presented) A computer provided for execution of a method to establish a connection between a first and a second subscriber of a telecommunications network, comprising:
 - a device to establish a connection between a first and a second subscriber based on an address assigned to the second subscriber,
 - including a function for reading out an identification assigned to the second subscriber from an object of the computer, and

including a function for transferring the address assigned to the second subscriber based on the identification, wherein

the address assigned to the second subscriber is added as an attribute to a content of the object.